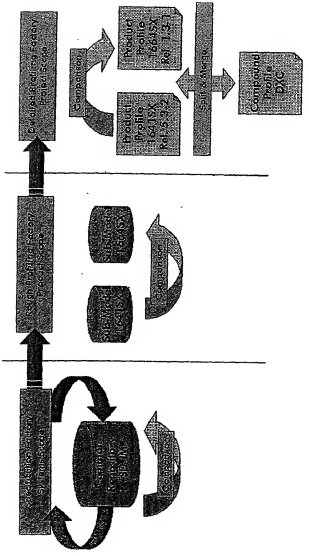
Fig. 1

10210-0752000 0712001


Cardiac Electrophysiology Study
Composition
Procedure
Problem
Problem
Problem

09902579.071201

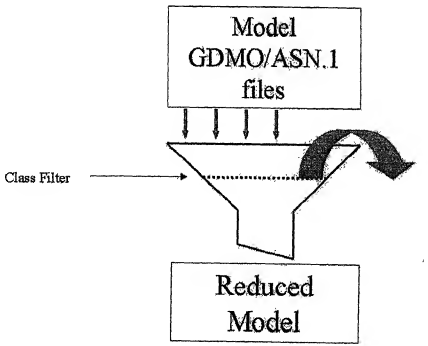


Fig. 3

09902579-071201

1.1.2 Attribute Support

		managedObjectCTB Bidirectional				
		Conformance: BASIC - Notification: M_1644X_AlarmSX-B				
Item	Qual	Attribute Name	SD	Attribute Information		
		Properties		Value		
1	c	accessControlDomain	N	1644SX, 1641SX-A, 1641SX-B, 1641SX-C		
			Y	1641SX-D		
		DEFAULT VALUE	Y	CommonTSD-M.accessControlDomainDefault		
		GET	Y			
		MATCHES FOR	Y			
		EQUALITY	Y			
		SUBSTRING	Y			
		REPLACE	Y			
		REPLACE WD	Y			
2	m	alarmSeverityAssignmentProfilePointer	N	1644SX-B	unidirectional relationship	
			Y	1641SX, 1644SX-A	unidirectional relationship	
		DEFAULT VALUE	Y	1641SX-A, 1641SX-B	TransmissionProfileSpecificB.alarmSeverityAssignmentProfilePointer1IV	
				1644SX-A	TransmissionProfileSpecificB.alsControlEnabledDV	
		GET	Y			
		MATCHES FOR	Y			
		EQUALITY	Y			
		REPLACE	N	1644SX-A		
			Y	1641SX		

Fig. 4